Personal, Social and Emotional Development: (PSED)

- Weekly PSHE carpet times based on the needs of the children.
- To talk about our own feelings and worries for next year.
- To recognise and talk about the importance of friendships
- Building up teamwork skills and resolving conflict independently
- Children to be more confident to try new activities, and say why they like some activities more than others.

Understanding of the World: (UW)

- Learning about the planets in the solar system
- Talking about the differences in environments
- Using a search engine to research facts
- Children know about similarities and differences in relation to places, objects, materials and living things.

Expressive Arts and Design: (EAD)

- Taking part in art week and focussing on different artists and styles of art- Van Gogh, Picasso, Andy Warhol
- Children to begin to rehearse for Receptions got Talent performance
- Children to create their own salt dough planets
- Making cards for our new teacher

Reception – Summer2 medium term planning



To infinity and beyond...

Physical Development: (PD)

- Children to show good control and co-ordination in large and small movements.
- To be able to handle equipment and tools effectively, including pencils for writing
- To know and talk about the importance for good health of physical exercise, and a healthy diet, and talk about ways to keep healthy and safe.

Communication and Language: (C&L)

- Children express themselves effectively, showing awareness of listeners' needs.
- Children to use past, present and future forms accurately when talking about events that have happened or are to happen in the future.
- Children to develop their own narratives and explanations by connecting ideas or events.

Literacy: (L)

- Letter writing to Neil Armstrong
- Making our own space book and recording our favourite facts
- Making posters to invite our families to the Receptions Got Talent performance
- Writing letters to our new teachers
- Creating all about me books
- Recording our wishes and worries for Year 1

Maths: (M) - Following the Maths Mastery scheme of learning

Addition and Subtraction

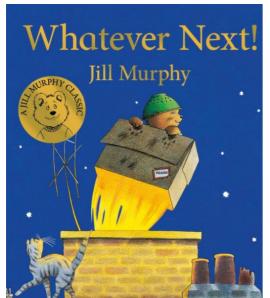
Compare quantities to solve problems that include doubling, halving and sharing

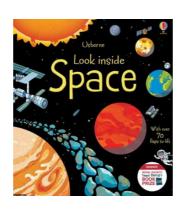
Numbers beyond 20

Recognise, count, order and estimate numbers to 100; solve problems including grouping and sharing

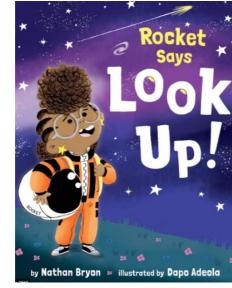
Recognise, count and order numbers to 50; estimate and compare groups of objects

*Alongside using the Early Yeas curriculum, we will also take into consideration the children's interests and abilities. *









To Infinity and Beyond/Transition to Year 1:

Books we are reading this term

